## BENCH INSTRUCTIONS



## BENCH INSTRUCTIONS BC1625



2
Plastic bench ends


2


2
Plastic boards

Seat support brace



2
\#12 $\times 1$-1/2" Flat head screw

\# $12 \times 3 / 4$ " Pan head screw

NOTE: IT IS IMPORTANT TO KEEP ALL BOLTS FINGER TIGHT DURING ASSEMBLY UNTIL ENTIRE UNIT IS ASSEMBLED

HARDWARE \&
TOOLS REQUIRED
2/5
FOR ASSEMBLY

## BENCH INSTRUCTIONS BC1625 <br> STEP 1

- Stand both plastic bench ends (A) upright
- Place the support braces ( $B$ ) into the plastic bench ends (A) as shown
- Make sure to align the holes of the support braces with the hole in the plastic bench end



## Step 2

- Place a plastic board (C) over the plastic end supports (A)
- Align the holes of the plastic board (C) with the holes in the support braces (B) and the predrilled holes in the plastic bench ends (A)
- $\quad$ Secure with (4) round head lag screws (D)



## BENCH INSTRUCTIONS BC1625

## Step 3

- Place the back support brace (E) in the slots on the plastic bench ends (A)
- Align the holes in the back support brace (B) with the predrilled holes in the plastic bench ends (A)
- Attach with (2) \#12 $\times 1-1 / 2^{\prime \prime}$ flat head screws (F)



## Step 4

- Hold the plastic board (C) against the back rest on the plastic bench ends (A)
- Align the predrilled holes in the plastic bench ends (A) with the holes in the plastic board (C)
- Secure with (4) round head lag screws (D)


BACK ASSAMBLY

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## Step 5

- Locate the 3 holes in the back support brace (E)
- Drill an $1 / 8$ " hole in the cross section $(X)$ of the plastic board $(C)$ at each hole location on the back support
brace
- Secure with (3) \# $12 \times 3 / 4$ " pan head screws (G)



## BENCH SPECIFICATIONS BC1625



ALL DIMENSIONS SHOWN IN INCHES
SPECS

